

dispensing ~~transporting the said~~ medications and/or equipment to the said individual patient; and

periodically removing the one or more sanitary liners ~~said liner~~ and positioning corresponding one or more new, sanitary liners ~~a new liner~~ within the said-drawer so that the drawer with the new sanitary liner therein may be used to receive medications or medical treatment equipment for the same or a different patient.

13. (New) The method of Claim 12, wherein at least one of the one or more liners is provided with a sealed, peelable cover.

14. (New) The method of Claim 12, wherein at least one of the one or more liners has a hinged cover.

15. (New) The method of Claim 12, wherein an array of bin liners is provided, each of the bin liners being provided with a cover.

16. (New) The method of Claim 12, wherein an array of bin liners is provided, and wherein the bin layers have bottom walls with varying configurations.

17. (New) The method of Claim 12, wherein the sanitary liner comprises a bacteriostatic plastic.

18. (New) The method of Claim 12, wherein an identification panel extends from a front of the liner.

19. (New) The method of Claim 12, wherein a plurality of inwardly extending ribs are provided on side walls of the liner and one or more dividers are positioned to cooperate with the ribs to subdivide the interior of the drawer.

20. (New) The method of Claim 19, wherein the ribs are aligned with vertical rails associated with the drawer.

21. (New) The method of Claim 12, wherein the drawer has at least a partially open bottom panel.

22. (New) The method of Claim 12, wherein the liner positioning step includes the placement of a liner having a size and configuration to be disposed within and generally conform to an inner periphery of the one or more drawers.

23. (New) The method of Claim 12, wherein at least one of the one or more drawers has at least a partially open bottom panel.